

1 **(April 24, 2006)**

2 ***High-Tension Cable Barrier System***

3 Furnish high-tension cable barrier system, terminals, and transitions that meet the
4 requirements of NCHRP Report 350 Test Level 3, that are designed for a minimum
5 cable tension of 3,000 pounds at an ambient air temperature of 70 degrees F, and
6 are accepted for use on the National Highway System by the Federal Highway
7 Administration. The maximum post spacing allowed shall be 17.0 feet.

8
9 The system will be accepted based on a Supplier's Certificate of Compliance.
10 Provide a Supplier's Certificate of Compliance that is a contract specific letter from
11 the supplier stating the system is NCHRP 350 Test Level 3 compliant. Submit a
12 Certificate of Material Origin (WSDOT Form 350-109) that includes a dollar value for
13 any foreign steel used in the system being supplied. Additionally, provide proof of
14 NCHRP 350 Certification upon request by the Engineer.